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Certificate
AUG 12 2004
of Correction

CERTIFICATE OF MAILING 37 C.F.R. § 1.8	
I hereby certify that this correspondence is being deposited with the U.S. Postal Service with sufficient postage as First Class Mail in an envelope addressed to: Commissioner for Patents, Alexandria, VA 22313-1450, on the date below:	
August 4, 2004	
Date	Shelley P.M. Fussey

Commissioner for Patents
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RE: *U.S. Patent No. 6,737,536, based on Application Serial No. 10/067,648;
Entitled "Inositolphospholipids and Analogues"; Inventor: Rajindra Aneja;
Client Reference: NUBI:007*

Sir:

Enclosed are two originals of the form PTO-1050. Errors of a minor nature are thereon corrected. The errors are due to Patent Office oversights, as shown by the record. Correction of the errors at column 9, lines 3, 9 and 50 in particular is supported by the Amendment to the Specification dated November 26, 2003, and entered January 13, 2004.

A Certificate of Correction is requested under 35 U.S.C. § 254. Should any fee under 37 C.F.R. § 1.20(a) be required for any reason, the Director is authorized to deduct said fee from Williams, Morgan & Amerson, P.C. Deposit Account No. 50-0786/4020.000700.

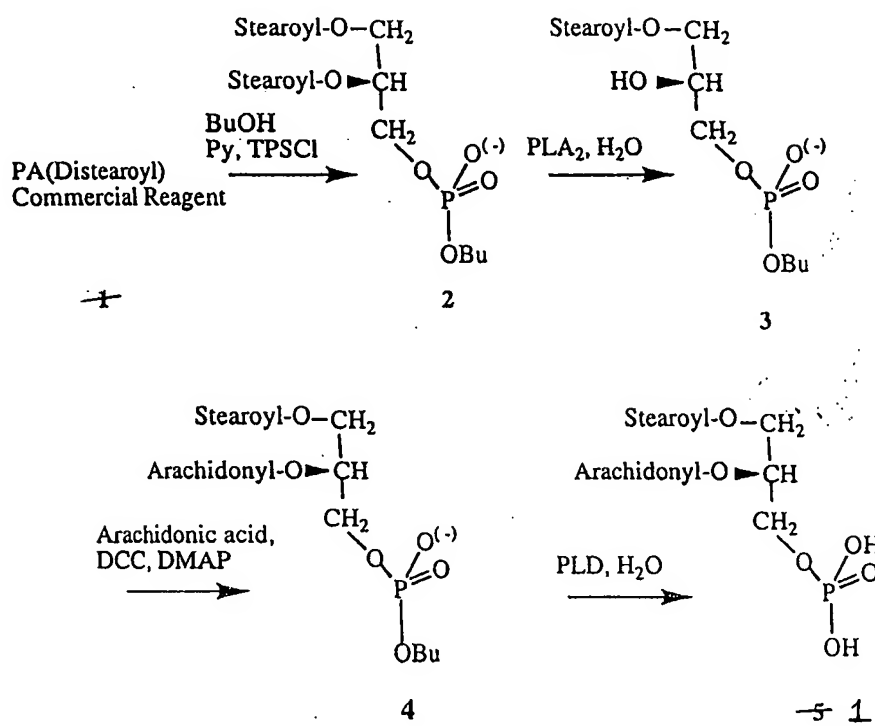
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Encls.

by lipolysis with phospholipase D (PLD) as outlined in Scheme 2. Other methods for synthesis of lipid-phosphoric acids are available in the literature and may be utilized. The cited background literature is incorporated herein by reference.



Scheme 2: Synthesis of 1-O-stearoyl-2-O-arachidonyl-*sn*-glycero-3-phosphoric acid (5). (1).

In the specification, from page 13, line 28 to page 14, line 8, please delete the existing paragraph and replace with the following paragraph after implementing the following changes:

Condensation of Lipid and *myo*-Inositol Synthons: The condensation reaction between the lipid-phosphoric acid and the selectively *O*-protected *myo*-inositol is carried out in ~~an aromatic~~ an aromatic or aliphatic *tert.* amine, using an arylsulfonyl chloride as the phosphoric acid activating reagent. Other activating chemistries and activating reagents, including carbodiimides such as dicyclohexylcarbodiimide, trichloroacetonitrile, and arylsulphonyl-triazoles, may be employed,